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(54) **EVENT-BASED DISTRIBUTION OF CRYPTOGRAPHICALLY SECURED DIGITAL ASSETS**

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(57) **ABSTRACT**

A method of event-based distribution of a cryptographically secured digital asset includes receiving, from a computing device associated with a user, an indication that the computing device is located at a predetermined venue within a predetermined window of time, receiving an indication that a conditional triggering event has occurred during the predetermined window of time, receiving, from the computing device, a unique owner identification (ID) code associated with the user, and transmitting a request to record a transfer of the cryptographically secured digital asset to the user on a distributed blockchain ledger. The request comprises both a unique digital asset ID code and the unique owner ID code, and transmitting the request to record the transfer of the cryptographically secured digital asset on the distributed blockchain ledger occurs only after the indication is received that the conditional event has occurred.